QUESTIONS

1. What is your diagnosis?
   a. Epidermolysis bullosa acquisita.
   b. Pemphigus vulgaris.
   c. Grover’s disease.
   d. Toxic epidermal necrolysis.
   e. Scabies.

*Department of Dermatology and Cutaneous Surgery, University of Miami Miller School of Medicine, Miami, Florida, USA*
DOWNREGULATION OF FLIGHTLESS I IMPROVES BLISTER HEALING:
TOPIC ARTICLES

The questions below relate to the following article(s):

2. Which does not support a role of Flii in delaying healing?
   a. Topical antibodies improve healing.
   b. Genetic knockdown improves healing.
   c. Antibodies reduce the extent of experimental blistering.
   d. Upregulation improves scar formation.
   e. Intradermal injection of antibodies speeds healing.

3. Which factors suggest that Flii antibodies might improve healing?
   a. Healthy and impaired animals demonstrated benefits.
   b. Antibodies in a cream applied topically improve outcomes.
   c. Flii is downregulated with healing.
   d. All of the above.

Answers to the questions are available in the supplementary material online.
Supplementary material is available at http://dx.doi.org/10.1038/jid.2013.122

Additional images related to this condition and the differential diagnosis may be found at http://info.visualdx.com/l/11412/2013-02-06/qbzlq.